

WHAT IS CLAIMED IS

1. A collapsible chair comprising:

a chair frame comprising:

two spaced leg structures, each comprising a top bar and front and rear side bars depending from the top bar to form a substantially U-shape, the front and rear side bars being rotatable with respect to the top bar,

a front ground member having a U-shaped configuration comprising a bottom section adapted to be positioned on a fixture and first and second side sections extending from opposite ends of the bottom section, wherein the first side section is rotatably fit over a lower end of a first one of the front side bars of the leg structures and the second side section is removably fit over a second one of the front side bars of the leg structures,

a rear ground member having a U-shaped configuration comprising a bottom section adapted to be positioned on a fixture and first and second side sections extending from opposite ends of the bottom section, wherein the first side section is rotatably fit over a lower end of a first one of the rear side bars of the leg structures and the second side section is removably fit over a second one of the rear side bars of the leg structures, and

a top ring fixed to the top bars of the leg structure; and

a flexible sheet received in and attached to the top ring.

2. The collapsible chair as claimed in Claim 1 further comprising a cross bar connected between the front and rear side bars of the leg structure.

3. The collapsible chair as claimed in Claim 1, wherein the top bar is inclined with respect to the fixture at a predetermined inclination angle.

4. The collapsible chair as claimed in Claim 3, wherein the rear side bar of the leg structure is length adjustable for changing the inclination angle of the top bar.

5. The collapsible chair as claimed in Claim 1, wherein the side bars of the leg structure each have a bent extension coaxial with respect to and rotatably fit over ends of the top bar.